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Analysis and Development of a Tunable Fiber Bragg Grating Filter
Based on Axial Tension/ Compression

- Journal of Lightwave Technology, Vol. 22 Issue 8, pp.2001- (2004)
- Mohammad, N; Szyszkowski, W; Zhang, W J; Haddad, E I; Zou, J; Jamroz, W; Kruzelecky, R
- A tunable optical filter based on the axial strain of the fiber Bragg grating (FBG) is discussed. A wavelength range of 46 nm in compression and 10.5 nm in tension with negligible...

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